Arthur H. Sarkissian
P.O. Box 763
New York, New York 10268

July 2, 2003

As per my conversation with Mr. Bipin Shalwala, SPE to the Primary Examiner for

application 09/835,884, Lun-yi Lao, this afternoon, I am hereby enclosing and sending

via US POST OFFICE Express Mail (NUMBER *ER 249 815 443 US*)

An additional copy of my After Final Reply. A copy was faxed yesterday July 1, 2003 to

fax number (703) 746-8145, the number provided by Primary Examiner. (Enclosed are

copies of the three confirmations of said fax which was faxed in three parts.) Yet another

copy was sent via courier Federal Express on July 1, 2003. Today I also faxed a 25 page

fax transmission to (703) 746-8145 containing the "clean Copy" of the "Description of

the Illustrated Embodiment" , the copy without corrections showing, of the specification

as per the request by the Primary Examiner LAO. (A copy of the confirmation for this fax

is also included herein.)

Arthur H. Sarkissian

09/835,884

CERTIFICATE OF MAILING

July 2, 2003

I HEREBY CERTIFY THAT THIS CORRESPONDANCE IS BEING DEPOSITED WITH THE US POST OFFICE WITH SUFFICIENT POSTAGE AS EXPRESS MAIL IN AN ENVELOPE ADDRESSED TO:

MAIL STOP AFTER FINAL
HONORABLE COMMISSIONER OF PATENTS.
P.O. BOX 1450
ALEXANDRIA, VA 22313-1450
EXPRESS MAIL MAILING LABEL # ER 249 815 443 US ON JULY 2, 2003.

ARTHUR H. SARKISSIAN
09/835,884.

Transmission Report

Date/Time   7- 1-03: 6:13PM
Local ID   2123028219
Local Name   ABCNY
Company Logo

This document was confirmed.
    (reduced sample and details below)
    Document Size   Letter-S

Arthur H. SARKISSIAN
Appl. No. 09/835,884

Kindly amend lines 22 on page 18 through line 3 on page 19 of the Description, as would be apparent to those skilled in the art, to read as follows:

To the left of line 287 the illustration shows the touch sensing circuitry as it embeds display-key-areas of the present embodiment of the touch key-surround module inputting device. With regard to the depiction of key-surround module 285, depicted middle key areas 288, 289, 390 and 291 are completely embedded with single circular areas of touch-circuitry.

Kindly amend lines 10-18 on page 19 of the Description, as would be apparent to those skilled in the art, to read as follows:

Below said touch module 285 is nesting module 305 which has as its middle key a cursor navigating touch key 306 having a circular area of touch sensing circuitry which can detect movement of the user's touch or changes in placement of touch. This middle key has a first key-surround key 307 which is circular and has four areas of touch-circuitry. A second display key-surround key is divided into five areas of touch sensitive-circuitry and which surrounds said first key-surround key completely. Below and centered between display modules 285 and 286 is depicted touch key module 309 having one area which is embedded with one area of touch sensing-circuitry.

Kindly amend lines 20-21 of page 19 of the Description, as would be apparent to those skilled in the art, to read as follows:

-88-

Total Pages Scanned   : 80   Total Pages Confirmed : 80

NO.	Doc	Remote Station	Start Time	Duration	Pages	Mode	Comments	Results
1	923	17037468145	7- 1-03; 5:41PM	32'26"	80/ 80	EC		CP 14.4

Notes :
EC: Error Correct   RE: Resend   PD: Polled by Remote   MB: Receive to Mailbox
BC: Broadcast Send   MP: Multi-Poll   PG: Polling a Remote   PI: Power Interruption
CP: Completed   RM: Receive to Memory   DR: Document Removed   TM: Terminated by user
HS: Host Scan   HP: Host Print   FO: Forced Output   WT: Waiting Transfer
HF: Host Fax   HR: Host Receive   FM: Forward Mailbox Doc.   WS: Waiting Send

This document was confirmed.
   (reduced sample and details below)
Document Size Letter-S

Arthur H. SARKISSIAN
Appl. No. 09/835,884

keys and key-surround keys;

   wherein said plurality of middle keys nests within said plurality of key-surround keys;

   wherein said plurality of key-surround key comprises a stationary, substantially washer-shaped, substantially circular data entry key;

   wherein said plurality of key-surround key is touchable in a plurality of touchable places operative to actuate at least one of a plurality of actuating contact points; and

   wherein actuation of one of said plurality of actuating contact points outputs a data value to the computer.

72. (Amended) A touch sensitive touch screen device for inputting data to a computer according to claim 71 wherein said display has means to detect touch in a plurality of places on the surface of said display.

73. (Amended) A touch sensitive touch screen device for inputting data to a computer according to claim 71 also comprising of a touch panel which rests above said display, and, having a means to detect touch and the place of touch in relation to the depiction of said display.

74. (Amended) The key-surround data input module keyboard inputting device of claim 20 wherein said key-surround data input module keyboard inputting device comprises:

-49-

Total Pages Scanned   : 39   Total Pages Confirmed : 39

No.	Doc	Remote Station	Start Time	Duration	Pages	Mode	Comments	Results
1	922	17037468145	7- 1-03; 5:27PM	13'43"	39/ 39	EC		CP 14.4

Notes :
EC: Error Correct   RE: Resend   PD: Polled by Remote   MB: Receive to Mailbox
BC: Broadcast Send   MP: Multi-Poll   PG: Polling a Remote   PI: Power Interruption
CP: Completed   RM: Receive to Memory   DR: Document Removed   TM: Terminated by user
HS: Host Scan   HP: Host Print   FO: Forced Output   WT: Waiting Transfer
HF: Host Fax   HR: Host Receive   FM: Forward Mailbox Doc. WS: Waiting Send

Date/Time   7- 1-03; 5:27PM
Local ID   2123028219
Local Name
Company Logo   ABCNY

This document was confirmed.
(reduced sample and details below)
Document Size Letter-S

JUNE 1, 2003

FAX TO : LUN-YI LAO
           EXAMINER
           USPTO
           (703) 746-8145

FAX FROM: ARTHUR SARKISSIAN
              09/835,884

168 PAGE FAX INCLUDING THIS PAGE

Total Pages Scanned : 49 Total Pages Confirmed : 49

No.	Doc	Remote Station	Start Time	Duration	Pages	Mode	Comments	Results
1	920	17037468145	7- 1-03; 5:10PM	16'29"	49/ 49	EC		CP 14.4

Notes :
EC: Error Correct   RE: Resend   PD: Polled by Remote   MB: Receive to Mailbox
BC: Broadcast Send   MP: Multi-Poll   PG: Polling a Remote   PI: Power Interruption
CP: Completed   RM: Receive to Memory   DR: Document Removed   TM: Terminated by user
HS: Host Scan   HP: Host Print   FO: Forced Output   WT: Waiting Transfer
HF: Host Fax   HR: Host Receive   FM: Forward Mailbox Doc.   WS: Waiting Send